

Application No. 10/606,347

Docket No. 4006-258

**IN THE SPECIFICATION**

Please amend the paragraph beginning at line 7 on page 6 as follows:

On the other hand, step 107 is performed if the fan can work normally, that is, the fan is not locked. Therefore, the fan may work in a normal speed and consume normal current so that a fan motor has a normal temperature. At this time, the counter is reset in and the fan keeps working in step 108. Next, returning to step 106, the determination process is performed again. Similarly, step 101 is performed again if the fan is locked. Otherwise, step 107 and step 108 are performed.

Please amend the paragraph beginning at line 17 on page 7 as follows:

On the other hand, step 107 is performed to reset the first counter and the second counter (described in the following) if the fan is not locked. Then, the fan keeps working in step 108. That is the fan may work in a normal speed and consume normal current so that a fan motor has a normal temperature. Next, returning to step 106, the determination process is performed again. Similarly, step 101 is performed again if the fan is locked. Otherwise, steps 107 and 108 are performed to make the fan work normally. The set count in the first counter can determine the loop repeat number from steps 101 to 108. For example, the maximum loop repeat number is 10 if the user sets the count in the first counter to 10. Therefore, step 109 is performed if the abnormal situation exiting in the fan has still not been eliminated after performing the loop 10 times from steps 101 to 108. The first counter is reset in step 109.

Please amend the paragraph beginning at line 22 on page 8 as follows:

After step 105, step 106 is performed again to determine whether or not the abnormal situation existing in the fan has been eliminated. That is, whether or not the fan is still locked is determined. Step 101 is performed again if the fan is still locked. On the other hand, step 107 is performed to reset the first counter and the second counter if the fan is not locked. Then, the fan keeps working in step 108. Next, returning to step 106, the determination process is performed again. Similarly, step 101 is performed again if the fan is locked. Otherwise, steps 107 and 108 are performed to make the fan work normally.

BEST AVAILABLE COPY